ELSEVIER

Neuroscience Letters 348 (2003) 198–201

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 348

Alku, P., see Jansson-Verkasalo, E., 5
Armstrong, R.A., Cairns, N.J., Ironside, J.W., Lantos, P.L., Does the neuropathology of human patients with variant Creutzfeldt–Jakob disease reflect haematogenous spread of the disease? 37
Assaiante, C., see Schmitz, C., 17
Avalos, A.M., see Morales, P., 175

Barcikowska, M., see Pepłońska, B., 163
Barczak, A., see Pepłońska, B., 163
Barros, V.G., see Morales, P., 175
Barthélémy, C., see Schmitz, C., 17
Bashore, T.R., see Ridderinkhof, K.R., 1
Beach, T., see Konishi, Y., 46
Bingmann, D., see Stude, P., 9
Bishop, M.D., Brunt, D., Kukulka, C., Tillman, M.D., Pathare, N., Braking impulse and muscle activation during unplanned gait termination in human subjects with parkinsonism, 89
Bogusiewicz, A., see Suder, P., 167
Boswell, T., see Tachibana, T., 25
Braus, D.F., see Wrase, J., 41
Breteler, M.M.B., see Dekker, M.C.J., 117
Bruhn, S., see Kuebler, W.M., 85
Brunt, D., see Bishop, M.D., 89
Bustamante, D., see Morales, P., 175

Cairns, N.J., see Armstrong, R.A., 37
Caparelli-Dáquer, E., see Manhães, A.C., 69
Ceña, V., see Sáez-Valero, J., 123
Čeponienė, R., see Jansson-Verkasalo, E., 5
Chen, C.-J., see Liao, S.-L., 81
Cheng, J.-T., see Niu, C.-S., 77
Chida, K., see Hirai, T., 151
Chodakowska, M.s., see Pepłońska, B., 163
Choi, S.-S., see Lee, H.-K., 93
Cong, Z., see Wang, F., 135
Corrigall, W.A., see Rahman, S., 61
Czyżewski, K., see Pepłońska, B., 163

Daan, S., see Lewis, P.A., 131
Darpolor, M., see Wu, H.-E., 139
Dekker, M.C.J., Giesbergen, P.C., Njajou, O.T., van Swieten, J.C., Hofman, A., Breteler, M.M.B., van Duijn, C.M., Mutations in the hemochromatosis gene (HFE), Parkinson's disease and parkinsonism, 117
Dilger, S., Straube, T., Mentzel, H.-J., Fitzek, C., Reichenbach, J.R., Hecht, H., Krieschel, S., Gutberlet, I., Miltner, W.H.R., Brain activation to phobia-related pictures in spider phobic humans: an event-related functional magnetic resonance imaging study, 29
Dinse, H.R., see Ragert, P., 105

Du, X., see Wang, F., 135

Engelmann, M., Landgraf, R., Wotjak, C.T., Taurine regulates corticotropin secretion at the level of the supraoptic nucleus during stress in rats, 120

Faussone-Pellegrini, M.S., see Vannucchi, M.G., 126
Feifel, D., Shilling, P.D., Kuczenski, R., Segal, D.S., Altered extracellular dopamine concentration in the brains of cholecystokinin-A receptor deficient rats, 147
Fiedler, J., see Morales, P., 175
Filgueiras, C.C., see Manhães, A.C., 69
Fitzek, C., see Dilger, S., 29
Flake, A.W., see Vannucchi, M.G., 126
Flanders, M., see Soechting, J.F., 56
Flondor, M., see Kuebler, W.M., 85
Flor, H., see Wrase, J., 41
Frombach, E., see Ragert, P., 105
Furuse, M., see Tachibana, T., 25

Gabryelewicz, T., see Pepłońska, B., 163
Garnier, M., see Roumy, M., 159
Gerhardt, G.A., see Purdom, M.S., 97
Giesbergen, P.C., see Dekker, M.C.J., 117
Gołębiowski, M., see Pepłońska, B., 163
Goiny, M., see Morales, P., 175
Gomez-Urquijo, S., see Morales, P., 175
González-García, C., see Sáez-Valero, J., 123
Gruesser, S.M., see Wrase, J., 41
Gunji, A., Koyama, S., Ishii, R., Levy, D., Okamoto, H., Kakigi, R., Pantev, C., Magnetoencephalographic study of the cortical activity elicited by human voice, 13
Gutberlet, I., see Dilger, S., 29

Haas, H.L., see Ponomarenko, A.A., 101
Hampel, H., see Konishi, Y., 46
Han, E.-J., see Lee, H.-K., 93
Han, K.-J., see Lee, H.-K., 93
Hasegawa, T., see Nomura, M., 113
Hecht, H., see Dilger, S., 29
Heinz, A., see Wrase, J., 41
Hermann, D., see Wrase, J., 41
Herrera-Marschitz, M., see Morales, P., 175
Hirai, T., Niino, Y.S., Chida, K., PKCζII, a small molecule of protein kinase C ζ, specifically expressed in the mouse brain, 151
Hirose, H., see Yamada, J., 195
Hoffmann, S., see Kassubek, J., 73
Hofman, A., see Dekker, M.C.J., 117
Holland, S.K., see Schmithorst, V.J., 65

doi:10.1016/S0304-3940(03)00891-7

ELSEVIER

Neuroscience Letters 348 (2003) 198–201

Neuroscience Letters

www.elsevier.com/locate/neulet

Author Index to Volume 348

Alku, P., see Jansson-Verkasalo, E., 5
Armstrong, R.A., Cairns, N.J., Ironside, J.W., Lantos, P.L., Does the neuropathology of human patients with variant Creutzfeldt–Jakob disease reflect haematogenous spread of the disease? 37
Assaiante, C., see Schmitz, C., 17
Avalos, A.M., see Morales, P., 175

Barcikowska, M., see Pepłońska, B., 163
Barczak, A., see Pepłońska, B., 163
Barros, V.G., see Morales, P., 175
Barthélémy, C., see Schmitz, C., 17
Bashore, T.R., see Ridderinkhof, K.R., 1
Beach, T., see Konishi, Y., 46
Bingmann, D., see Stude, P., 9
Bishop, M.D., Brunt, D., Kukulka, C., Tillman, M.D., Pathare, N., Braking impulse and muscle activation during unplanned gait termination in human subjects with parkinsonism, 89
Bogusiewicz, A., see Suder, P., 167
Boswell, T., see Tachibana, T., 25
Braus, D.F., see Wrase, J., 41
Breteler, M.M.B., see Dekker, M.C.J., 117
Bruhn, S., see Kuebler, W.M., 85
Brunt, D., see Bishop, M.D., 89
Bustamante, D., see Morales, P., 175

Cairns, N.J., see Armstrong, R.A., 37
Caparelli-Dáquer, E., see Manhães, A.C., 69
Ceña, V., see Sáez-Valero, J., 123
Čeponienė, R., see Jansson-Verkasalo, E., 5
Chen, C.-J., see Liao, S.-L., 81
Cheng, J.-T., see Niu, C.-S., 77
Chida, K., see Hirai, T., 151
Chodakowska, M.s., see Pepłońska, B., 163
Choi, S.-S., see Lee, H.-K., 93
Cong, Z., see Wang, F., 135
Corrigall, W.A., see Rahman, S., 61
Czyżewski, K., see Pepłońska, B., 163

Daan, S., see Lewis, P.A., 131
Darpolor, M., see Wu, H.-E., 139
Dekker, M.C.J., Giesbergen, P.C., Njajou, O.T., van Swieten, J.C., Hofman, A., Breteler, M.M.B., van Duijn, C.M., Mutations in the hemochromatosis gene (HFE), Parkinson's disease and parkinsonism, 117
Dilger, S., Straube, T., Mentzel, H.-J., Fitzek, C., Reichenbach, J.R., Hecht, H., Krieschel, S., Gutberlet, I., Miltner, W.H.R., Brain activation to phobia-related pictures in spider phobic humans: an event-related functional magnetic resonance imaging study, 29
Dinse, H.R., see Ragert, P., 105

Du, X., see Wang, F., 135

Engelmann, M., Landgraf, R., Wotjak, C.T., Taurine regulates corticotropin secretion at the level of the supraoptic nucleus during stress in rats, 120

Faussone-Pellegrini, M.S., see Vannucchi, M.G., 126
Feifel, D., Shilling, P.D., Kuczenski, R., Segal, D.S., Altered extracellular dopamine concentration in the brains of cholecystokinin-A receptor deficient rats, 147
Fiedler, J., see Morales, P., 175
Filgueiras, C.C., see Manhães, A.C., 69
Fitzek, C., see Dilger, S., 29
Flake, A.W., see Vannucchi, M.G., 126
Flanders, M., see Soechting, J.F., 56
Flondor, M., see Kuebler, W.M., 85
Flor, H., see Wrase, J., 41
Frombach, E., see Ragert, P., 105
Furuse, M., see Tachibana, T., 25

Gabryelewicz, T., see Pepłońska, B., 163
Garnier, M., see Roumy, M., 159
Gerhardt, G.A., see Purdom, M.S., 97
Giesbergen, P.C., see Dekker, M.C.J., 117
Gołębiowski, M., see Pepłońska, B., 163
Goiny, M., see Morales, P., 175
Gomez-Urquijo, S., see Morales, P., 175
González-García, C., see Sáez-Valero, J., 123
Gruesser, S.M., see Wrase, J., 41
Gunji, A., Koyama, S., Ishii, R., Levy, D., Okamoto, H., Kakigi, R., Pantev, C., Magnetoencephalographic study of the cortical activity elicited by human voice, 13
Gutberlet, I., see Dilger, S., 29

Haas, H.L., see Ponomarenko, A.A., 101
Hampel, H., see Konishi, Y., 46
Han, E.-J., see Lee, H.-K., 93
Han, K.-J., see Lee, H.-K., 93
Hasegawa, T., see Nomura, M., 113
Hecht, H., see Dilger, S., 29
Heinz, A., see Wrase, J., 41
Hermann, D., see Wrase, J., 41
Herrera-Marschitz, M., see Morales, P., 175
Hirai, T., Niino, Y.S., Chida, K., PKCζII, a small molecule of protein kinase C ζ, specifically expressed in the mouse brain, 151
Hirose, H., see Yamada, J., 195
Hoffmann, S., see Kassubek, J., 73
Hofman, A., see Dekker, M.C.J., 117
Holland, S.K., see Schmithorst, V.J., 65

doi:10.1016/S0304-3940(03)00891-7

Hong, N., see Wang, F., 135
Hong, S., see Kim, S.-J., 21
Hou, X.-Y., see Liu, Y., 127
Hu, B., see Omar, A.I., 143
Huaiquín, P., see Morales, P., 175
Iidaka, T., see Nomura, M., 113

Ironside, J.W., see Armstrong, R.A., 37
Ishii, R., see Gunji, A., 13

Jansson-Verkasalo, E., Čeponienė, R., Valkama, M., Vainionpää, L., Laitakari, K., Alku, P., Suominen, K., Näätänen, R., Deficient speech-sound processing, as shown by the electrophysiologic brain mismatch negativity response, and naming ability in prematurely born children, 5
Johansson, S., see Morales, P., 175
Johnson, S.W., see Paul, K., 180
Juengling, F.D., see Kassubek, J., 73
Jung, S.J., see Kim, D.K., 33
Jurkat-Rott, K., see Kassubek, J., 73

Kacelnik, A., see Lewis, P.A., 131
Kajiwara, Y., see Yamada, J., 195
Kakehi, K., see Nomura, M., 113
Kakigi, R., see Gunji, A., 13
Kang, S., see Kim, S.-J., 21
Kassubek, J., Juengling, F.D., Hoffmann, S., Rosenbohm, A., Kurt, A., Jurkat-Rott, K., Steinbach, P., Wolf, M., Ludolph, A.C., Lehmann-Horn, F., Lerche, H., Weber, Y.G., Quantification of brain atrophy in patients with myotonic dystrophy and proximal myotonic myopathy: a controlled 3-dimensional magnetic resonance imaging study, 73
Keith, D.J., see Paul, K., 180
Kemming, G.I., see Kuebler, W.M., 85
Kim, C.-J., see Lee, J., 51
Kim, D.K., Jung, S.J., Kim, S.J., Kwak, J., Kim, J., Dependence of long-term potentiation on the interval between A- and C-responses of the spinal dorsal horn neurons in rats, 33
Kim, H., see Lee, J., 51
Kim, I.Y., see Kim, S.-J., 21
Kim, J., see Kim, D.K., 33
Kim, S.-J., Kim, T.-s., Hong, S., Rhim, H., Kim, I.Y., Kang, S., Oxidative stimuli affect polyglutamine aggregation and cell death in human mutant ataxin-1-expressing cells, 21
Kim, S.J., see Kim, D.K., 33
Kim, S.-Y., see Lee, J., 51
Kim, T.-s., see Kim, S.-J., 21
Kisch-Wedel, H., see Kuebler, W.M., 85
Klawitter, V., see Morales, P., 175
Klein, S., see Wrase, J., 41
Knoche, A., see Ponomarenko, A.A., 101
Koehler, C., see Kuebler, W.M., 85
Konishi, Y., Beach, T., Sue, L.I., Hampel, H., Lindholm, K., Shen, Y., The temporal localization of frame-shift ubiquitin-B and amyloid precursor protein, and complement proteins in the brain of non-demented control patients with increasing Alzheimer's disease pathology, 46
Korotkova, T.M., see Ponomarenko, A.A., 101
Kotlinska, J., see Suder, P., 167
Koyama, S., see Gunji, A., 13
Krahe, T.E., see Manhães, A.C., 69
Krieschel, S., see Dilger, S., 29
Kuźnicki, J., see Pepłońska, B., 163
Kuczenski, R., see Feifel, D., 147
Kuebler, W.M., Kisch-Wedel, H., Kemming, G.I., Meisner, F., Bruhn, S., Koehler, C., Flondor, M., Messmer, K., Zwissler, B., Inhaled nitric oxide induces cerebrovascular effects in anesthetized pigs, 85
Kukulka, C., see Bishop, M.D., 89
Kurt, A., see Kassubek, J., 73
Kurz, M.J., Stergiou, N., The aging humans neuromuscular system expresses less certainty for selecting joint kinematics during gait, 155
Kwak, J., see Kim, D.K., 33

Laidler, P., see Suder, P., 167
Laitakari, K., see Jansson-Verkasalo, E., 5
Landgraf, R., see Engelmann, M., 120
Lantos, P.L., see Armstrong, R.A., 37
Lee, H.-K., Choi, S.-S., Han, E.-J., Han, K.-J., Suh, H.-W., Role of glutamate receptors and an on-going protein synthesis in the regulation of phosphorylation of Ca^{2+}/calmodulin-dependent protein kinase II in the CA3 hippocampal region in mice administered with kainic acid intracerebroventricularly, 93
Lee, J., Son, D., Lee, P., Kim, S.-Y., Kim, H., Kim, C.-J., Lim, E., Alkaloid fraction of *Uncaria rhynchophylla* protects against *N*-methyl-D-aspartate-induced apoptosis in rat hippocampal slices, 51
Lee, P., see Lee, J., 51
Lehmann-Horn, F., see Kassubek, J., 73
Lehmenkühler, A., see Stude, P., 9
Lerche, H., see Kassubek, J., 73
Levy, D., see Gunji, A., 13
Lewis, P.A., Miall, R.C., Daan, S., Kacelnik, A., Interval timing in mice does not rely upon the circadian pacemaker, 131
Li, Y., see Mika, J., 190
Liao, S.-L., Chen, C.-J., L-Glutamate decreases glucose utilization by rat cortical astrocytes, 81
Lim, E., see Lee, J., 51
Lin, M.-T., see Niu, C.-S., 77
Lindholm, K., see Konishi, Y., 46
Liu, I.-M., see Niu, C.-S., 77
Liu, Y., Zhang, G.-Y., Hou, X.-Y., Xu, T.-L., Two types of calcium channels regulating activation of proline-rich tyrosine kinase 2 induced by transient brain ischemia in rat hippocampus, 127
Łuczywek, E., see Pepłońska, B., 163
Ludolph, A.C., see Kassubek, J., 73

Ma, J., Zhang, G.-Y., Lithium reduced *N*-methyl-D-aspartate receptor subunit 2A tyrosine phosphorylation and its interactions with Src and Fyn mediated by PSD-95 in rat hippocampus following cerebral ischemia, 185
Maeda, Y., see Nomura, M., 113
Manhães, A.C., Krahe, T.E., Caparelli-Dáquer, E., Ribeiro-Carvalho, A., Schmidt, S.L., Filgueiras, C.C., Neonatal transection of the corpus callosum affects paw preference lateralization of adult Swiss mice, 69
Mann, K., see Wrase, J., 41
Martineau, J., see Schmitz, C., 17
Matsue, Y., see Nomura, M., 113
Meisner, F., see Kuebler, W.M., 85
Mentzel, H.-J., see Dilger, S., 29
Messmer, K., see Kuebler, W.M., 85
Miall, R.C., see Lewis, P.A., 131
Midrio, P., see Vannucchi, M.G., 126
Mika, J., Li, Y., Weihe, E., Schafer, M.K.-H., Relationship of pronociceptin/orphanin FQ and the nociceptin receptor ORL1 with substance P and

calcitonin gene-related peptide expression in dorsal root ganglion of the rat, 190
Miltner, W.H.R., see Dilger, S., 29
Morales, P., Klawitter, V., Johansson, S., Huaiquín, P., Barros, V.G., Avalos, A.M., Fiedler, J., Bustamante, D., Gomez-Urquijo, S., Goiny, M., Herrera-Marschitz, M., Perinatal asphyxia impairs connectivity and dopamine neurite branching in organotypic triple culture from rat substantia nigra, neostriatum and neocortex, 175
Mrotek, L.A., see Soechting, J.F., 56

Näätänen, R., see Jansson-Verkasalo, E., 5
Nagase, H., see Wu, H.-E., 139
Nieuwenhuis, S., see Ridderinkhof, K.R., 1
Niino, Y.S., see Hirai, T., 151
Niu, C.-S., Lin, M.-T., Liu, I.-M., Cheng, J.-T., Role of striatal glutamate in heatstroke-induced damage in streptozotocin-induced diabetic rats, 77
Njajou, O.T., see Dekker, M.C.J., 117
Nomura, M., Iidaka, T., Kakehi, K., Tsukiura, T., Hasegawa, T., Maeda, Y., Matsue, Y., Frontal lobe networks for effective processing of ambiguously expressed emotions in humans, 113

Oikawa, D., see Tachibana, T., 25
Okamoto, H., see Gunji, A., 13
Omar, A.I., Hu, B., Detection of early tissue injury in vivo using fluorescent cell death markers in rat dentate gyrus, 143
Owen, J.C.E., Whitton, P.S., Reboxetine modulates norepinephrine efflux in the frontal cortex of the freely moving rat: the involvement of α_2 and 5-HT_{1A} receptors, 171

Pantev, C., see Gunji, A., 13
Pathare, N., see Bishop, M.D., 89
Paul, K., Keith, D.J., Johnson, S.W., Modulation of calcium-activated potassium small conductance (SK) current in rat dopamine neurons of the ventral tegmental area, 180
Pepłońska, B., Żekanowski, C., Religa, D., Czyżewski, K., Styczyńska, M., Pfeffer, A., Gabryelewicz, T., Gołębiowski, M., Łuczywek, E., Wasiak, B., Barczak, A., Chodakowska, M., Barcikowska, M., Kuźnicki, J., Strong association between *Saitohin* gene polymorphism and *tau* haplotype in the Polish population, 163
Pfeffer, A., see Pepłońska, B., 163
Pleger, B., see Ragert, P., 105
Ponomarenko, A.A., Knoche, A., Korotkova, T.M., Haas, H.L., Aminergic control of high-frequency (~ 200 Hz) network oscillations in the hippocampus of the behaving rat, 101
Purdom, M.S., Stanford, J.A., Gerhardt, G.A., Differential effects of post-implantation time on potassium- versus D-amphetamine-evoked dopamine overflow in the striatum of F344 rats, 97

Ragert, P., Dinse, H.R., Pleger, B., Wilimzig, C., Frombach, E., Schwenkreis, P., Tegenthoff, M., Combination of 5 Hz repetitive transcranial magnetic stimulation (rTMS) and tactile coactivation boosts tactile discrimination in humans, 105
Rahman, S., Zhang, J., Corrigall, W.A., Effects of acute and chronic nicotine on somatodendritic dopamine release of the rat ventral tegmental area: in vivo microdialysis study, 61
Reichenbach, J.R., see Dilger, S., 29
Reilly, S., see Trifunovic, R., 109
Religa, D., see Pepłońska, B., 163
Rhim, H., see Kim, S.-J., 21
Ribeiro-Carvalho, A., see Manhães, A.C., 69
Richter, F., see Stude, P., 9
Ridderinkhof, K.R., Nieuwenhuis, S., Bashore, T.R., Errors are foreshadowed in brain potentials associated with action monitoring in cingulate cortex in humans, 1
Rolka, K., see Suder, P., 167
Rosenbohm, A., see Kassubek, J., 73
Roumy, M., Garnier, M., Zajac, J.-M., Neuropeptide FF receptors 1 and 2 exert an anti-opioid activity in acutely dissociated rat dorsal raphe and periventricular hypothalamic neurones, 159

Sáez-Valero, J., González-García, C., Ceña, V., Acetylcholinesterase activation in organotypic rat hippocampal slice cultures deprived of oxygen and glucose, 123
Saito, E.-S., see Tachibana, T., 25
Saito, S., see Tachibana, T., 25
Schafer, M.K.-H., see Mika, J., 190
Schmidt, S.L., see Manhães, A.C., 69
Schmithorst, V.J., Holland, S.K., The effect of musical training on music processing: a functional magnetic resonance imaging study in humans, 65
Schmitz, C., Martineau, J., Barthélémy, C., Assaiante, C., Motor control and children with autism: deficit of anticipatory function? 17
Schwenkreis, P., see Ragert, P., 105
Segal, D.S., see Feifel, D., 147
Shen, Y., see Konishi, Y., 46
Shilling, P.D., see Feifel, D., 147
Silberring, J., see Suder, P., 167
Soechting, J.F., Mrotek, L.A., Flanders, M., Time constants in the perception of a change in the direction of motion in humans, 56
Son, D., see Lee, J., 51
Stanford, J.A., see Purdom, M.S., 97
Steinbach, P., see Kassubek, J., 73
Stergiou, N., see Kurz, M.J., 155
Straube, T., see Dilger, S., 29
Stude, P., Wischniewski, C., Thümler, P., Lehmenkühler, A., Richter, F., Wiemann, M., Bingmann, D., Scalp-recorded contingent negative variation (CNV) increases during experimentally induced sustained ischemic pain in humans, 9
Styczyńska, M., see Pepłońska, B., 163
Suder, P., Bogusiewicz, A., Rolka, K., Laidler, P., Kotlinska, J., Silberring, J., Rat neuronal cells in primary culture as a model for nociceptin/orphanin FQ metabolism, 167
Sue, L.I., see Konishi, Y., 46
Sugimoto, Y., see Yamada, J., 195
Suh, H.-W., see Lee, H.-K., 93
Sun, Z., see Wang, F., 135
Suominen, K., see Jansson-Verkasalo, E., 5

Tachibana, T., Tomonaga, S., Oikawa, D., Saito, S., Takagi, T., Saito, E.-S., Boswell, T., Furuse, M., Pituitary adenylate cyclase activating polypeptide and vasoactive intestinal peptide inhibit feeding in the chick brain by different mechanisms, 25
Takagi, T., see Tachibana, T., 25
Tegenthoff, M., see Ragert, P., 105
Thümler, P., see Stude, P., 9
Tillman, M.D., see Bishop, M.D., 89
Tomonaga, S., see Tachibana, T., 25
Trifunovic, R., Reilly, S., Excitotoxic lesions of the lateral parabrachial nucleus do not prevent cholecystokinin-induced suppression of milk intake in rats, 109

Tseng, L.F., see Wu, H.-E., 139
Tsukiura, T., see Nomura, M., 113

Vainionpää, L., see Jansson-Verkasalo, E., 5
Valkama, M., see Jansson-Verkasalo, E., 5
van Duijn, C.M., see Dekker, M.C.J., 117
van Swieten, J.C., see Dekker, M.C.J., 117
Vannucchi, M.G., Midrio, P., Flake, A.W., Faussone-Pellegrini, M.S., Erratum to Neuronal differentiation and myenteric plexus organization are delayed in gastroschisis: an immunohistochemical study in a rat model [Neuroscience Letters 339 (2003) 77–81], 126

Wang, F., Sun, Z., Du, X., Wang, X., Cong, Z., Zhang, H., Zhang, D., Hong, N., A diffusion tensor imaging study of middle and superior cerebellar peduncle in male patients with schizophrenia, 135
Wang, X., see Wang, F., 135
Wasiak, B., see Pepl&z.shtsls;ońska, B., 163
Weber, Y.G., see Kassubek, J., 73
Weihe, E., see Mika, J., 190
Whitton, P.S., see Owen, J.C.E., 171
Wiemann, M., see Stude, P., 9
Wilimzig, C., see Ragert, P., 105
Wischniewski, C., see Stude, P., 9
Wolf, M., see Kassubek, J., 73
Wotjak, C.T., see Engelmann, M., 120
Wrase, J., Klein, S., Gruesser, S.M., Hermann, D., Flor, H., Mann, K., Braus, D.F., Heinz, A., Gender differences in the processing of standardized emotional visual stimuli in humans: a functional magnetic resonance imaging study, 41
Wu, H.-E., Darpolor, M., Nagase, H., Tseng, L.F., Acute antinociceptive tolerance and partial cross-tolerance to endomorphin-1 and endomorphin-2 given intrathecally in the mouse, 139

Xu, T.-L., see Liu, Y., 127

Yamada, J., Sugimoto, Y., Hirose, H., Kajiwara, Y., Role of serotonergic mechanisms in leptin-induced suppression of milk intake in mice, 195

Zajac, J.-M., see Roumy, M., 159
Żekanowski, C., see Pepłońska, B., 163
Zhang, D., see Wang, F., 135
Zhang, G.-Y., see Liu, Y., 127
Zhang, G.-Y., see Ma, J., 185
Zhang, H., see Wang, F., 135
Zhang, J., see Rahman, S., 61
Zwissler, B., see Kuebler, W.M., 85